

ABSTRACT

The invention provides a substantially child resistant package. A gate panel (110) and a tab panel (140) are secured to an aperture panel (120). At least one aperture (123) is formed on the aperture panel. At least one gate (114) is formed on the gate panel and is aligned with the aperture when the gate panel is in contact with the aperture panel. At least one partially detachable tab (146) is formed on the tab panel and is aligned with the gate when the tab panel is in contact with the gate panel. In an exemplary package, a blister package (11) is aligned with and secured to the aperture panel. The gate panel is secured to the aperture panel and blister package. The tab panel is secured to the gate panel.